

CLAIMS

1. Packaging for an ICSI pipette, characterised in that the packaging includes a base member (16), a slider (20) slidable relative to the base member, and that the slider is configured to receive and support the pipette (50) and is movable between a first position where both ends (51 and 52) of the pipette (50) are contained within the length of the packaging (1) and a second position where one end (51) of the pipette (50) projects beyond one end (12) of the base member (10).
2. Packaging according to Claim 1, characterised in that the slider (20) includes a raised grip portion (26) by which the slider can be displaced relative to the base member (10).
3. Packaging according to Claim 1 or 2, characterised in that the base member (10) includes a portion (16) arranged to extend over a part (52) at least of the pipette (50).
4. Packaging according to Claims 2 and 3, characterised in that the grip portion (26) is arranged to extend above the portion (16) on the base member (10).
5. Packaging according to any one of Claims 2 to 4, characterised in that the portion (16) on the base member (10) includes a lens arranged to magnify a part (52) of the pipette (50).
6. Packaging according to Claim 5, characterised in that the portion on the base member (10) includes a transparent rod (16) with a convex surface, and that the rod is arranged to extend axially above the pipette (50).
7. Packaging according to Claim 6, characterised in that the rod (16) is mounted at an end (11) of the base member (10) opposite the one end (12) and projects towards the one end.

8. Packaging according to any one of the preceding claims, characterised in that the slider (20) includes a clip (29, 36) arranged to receive the pipette (50).
9. An assembly of an ICSI pipette (50) having a thick end (51) and a thin end (52), and packaging (1) according to any one of the preceding claims.
10. An assembly according to Claim 9, characterised in that the one end of the pipette (50) is the thick end (51).